

Fig. 1

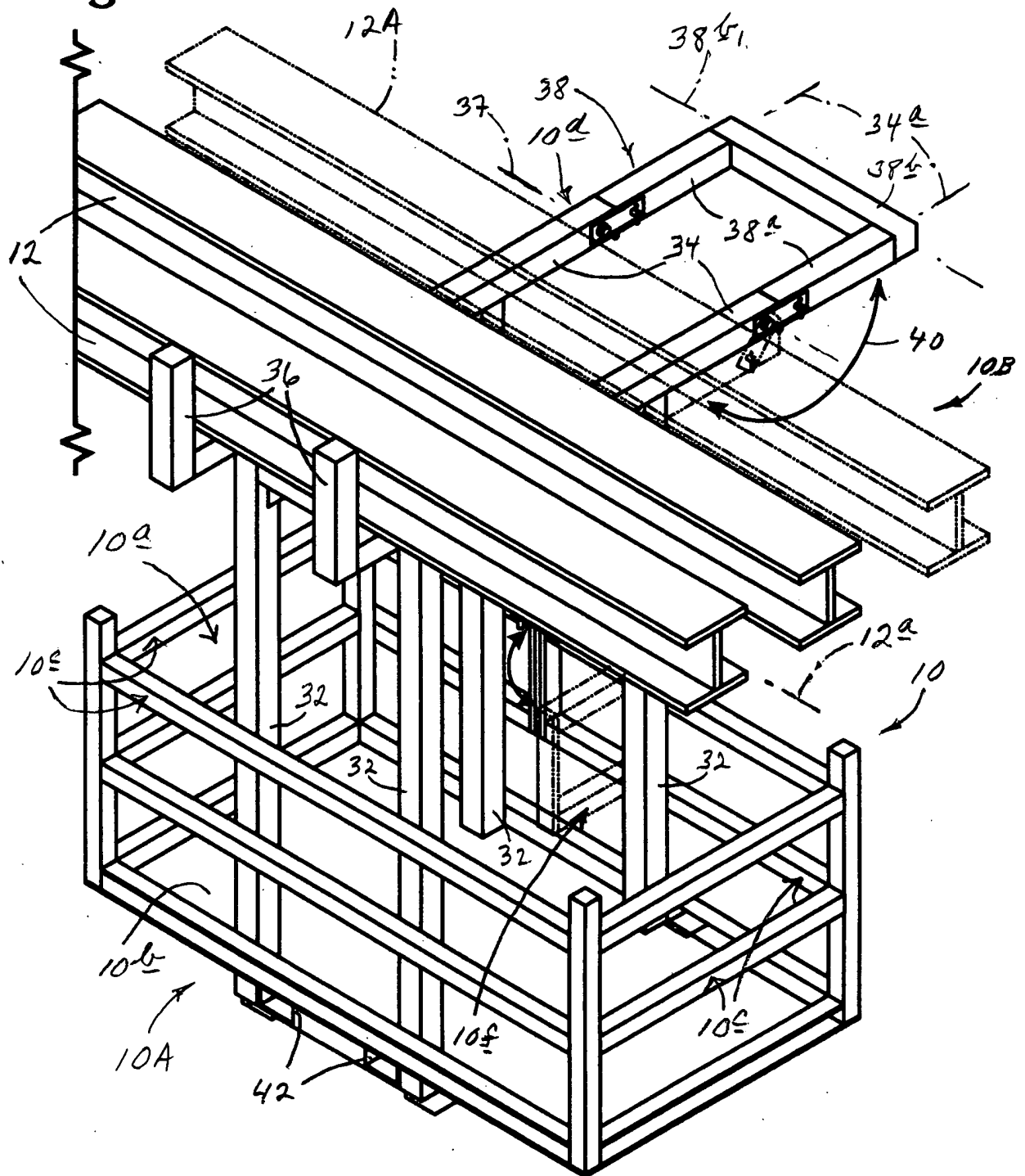


Fig. 2 is a schematic diagram of a vertical transport system. A worker, wearing a hard hat and a jacket, is positioned inside a cage (10). The cage is suspended from a horizontal track (12) by a cable (32). The cage has a platform (10A) and a control panel (10B). The worker is holding a control lever (10C). The cage is shown moving vertically along the track, as indicated by the double-headed arrow (10D). The track is supported by a vertical structure (16). A tractor (18) is shown at the bottom, driving the system. The tractor has a large wheel (42) and a control lever (18A). The system is shown in a cross-sectional view.

